

U.S. UTILITY Patent Application and the second second

PPLICANTS: Atallah Francois; Burda Gregory; Correale Anthony; ONTINUING DATA VERIFIED: FOREIGN APPLICATIONS VERIFIED: RESCIND RESCI	PPL NUM	FILING DATE	CLASS	SUBCLASS	GAU		EXAMINER		
FOREIGN APPLICATIONS VERIFIED: S-PUB DO NOT PUBLISH	0065626	11/04/2002	365	230.06	2818	HUA	NG, H	14/	1
FOREIGN APPLICATIONS VERIFIED: S-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO USC 119 conditions met yes no RPS920020085 ILE: Method and circuit for optimizing power consumption and performance of driver circuits	PPLICANT	S: Ataliah	Francois;	Burda Gregor	y; Corre	ale Anthon	/;	i ing piliping	
FOREIGN APPLICATIONS VERIFIED: G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO USC 119 conditions met yes no RPS920020085 Tite: Method and circuit for optimizing power consumption and performance of driver circuits									
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits									
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits	CONTINUIN	IG DATA VERIFIE	D:				•		
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO USC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits							•	معني به خرد .	
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits									
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits		•							
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits	-				•				
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits							. .	e el la testas	
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits									
G-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO SUSC 119 conditions met yes no RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits									
oreign priority claimed	' FOREIGN	APPLICATIONS V	ERIFIED:						
oreign priority claimed	·								
oreign priority claimed	G-PUB DO	NOT PUBLISH]	RESCI	ND 🗆				
erified and Acknowledged Examiners's initials RPS920020085 TLE: Method and circuit for optimizing power consumption and performance of driver circuits	oreign priority cl	aimed	□ ye			ATTORN	IEY DOCKET	NO	
	erified and Ackr	nowledged Examiners's	intials						— 隆
	TLE : Metho	d and circuit for op	timizing p	ower consump	otion and				12-94)

	The state of the s	
NOTICE OF ALLOWANCE MAILED	Assistant Examiner	CLAIMS ALLOWED Total Claims Print Claim for
ISSUE FEE Amount Due Date Pald		DRAWING Sheets Dreg. Figs.Dreg. Print Fig.
	Primary Examiner	Application Examiner
TERMINAL DISCLAMER	PREPARED FOR ISSUE WARNING: The information disclose	A SELECT ANY SERVICE AND A SER